EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(amplif$5 and transconduct$4 and (adjust$4 tun$4) and phase adj shift$4 and impedance and frequency and (opposite inverse) and capacit$4 and resist$4 and control).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 13:42
L2	2733	((331/135) or (331/132) or (333/213-217) or (327/231) or (327/232) or (327/237) or (327/233) or (327/246)).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/19 13:42
L3	246	2 and (gyrator transconduct$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 13:43
L4	96	3 and phase adj shift$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON '	2007/06/19 13:43
L5	73	4 and impedance and amplifier	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 13:44
L6	71	5 and resist$4 and capacit$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 13:44
L7	126	(333/215).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/06/19 14:21
L8	3	7 and @pd >= "20060726"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 14:23
L9	80	amplifier and transconduct$4 and phase near shift$4 and impedance and gyrator and transistor and (opposite inverse)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 14:26
L10	1	(amplifier and transconduct$4 and phase near shift$4 and impedance and gyrator and transistor and (opposite inverse)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 14:26

L11	1	(amplif$4 and transconduct$4 and phase near shift$4 and impedance and gyrator and transistor and (opposite inverse)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/19 14:26